

PI 533606 to 533623-continued

- PI 533611 **donor id:** IA64. **origin:** United States. **pedigree:** CK60/2/(F5)CK60/TAM Bk-42,F7. **other id:** PL-194. **group:** CSR-SORGHUM. **other id:** 88A1303. **other id:** NSL 242375. **remarks:** Inbred pollen fertility restorer in Al cytoplasm. Potential use in population development, production of new inbreds, and parents of hybrids. Plant height medium tall. Maturity medium late. Panicle medium compact. Glumes straw color. Awnless. Seeds red. Annual. Breeding Material. Seed.
- PI 533612 **donor id:** IA65. **origin:** United States. **pedigree:** CK60/2/(F5)CK60/TAM Bk-42,F7. **other id:** PL-195. **group:** CSR-SORGHUM. **other id:** 88A1304. **other id:** NSL 242376. **remarks:** Inbred pollen fertility restorer in Al cytoplasm. Potential use in population development, production of new inbreds, and parents of hybrids. Plant height medium. Maturity medium late. Panicle medium compact. Glumes mahogany color. Awnless. Seeds light red. Annual. Breeding Material. Seed.
- PI 533613 **donor id:** IA66. **origin:** United States. **pedigree:** CK60/2/(F5)Wheatland/KP6BR,F7. **other id:** PL-196. **group:** CSR-SORGHUM. **other id:** 88A1306. **other id:** NSL 242377. **remarks:** Inbred pollen fertility restorer in Al cytoplasm. Potential use in population development, production of new inbreds, and parents of hybrids. Plant height medium short. Maturity late. Panicle medium open. Glumes sienna color. Awnless. Seeds light red. Annual. Breeding Material. Seed.
- PI 533614 **donor id:** IA67. **origin:** United States. **pedigree:** CK60/2/(F5)Wheatland/KP6BR, F7. **other id:** PL-197. **group:** CSR-SORGHUM. **other id:** 88A1307. **other id:** NSL 242378. **remarks:** Inbred pollen fertility restorer in Al cytoplasm. Potential use in population development, production of new inbreds, and parents of hybrids. Plant height medium short. Maturity late. Panicle medium open. Glumes mahogany color, Awnless. Seeds light red. Annual. Breeding Material. Seed.
- PI 533615 **donor id:** IA68. **origin:** United States. **pedigree:** Redbine 58/3/(F5) KS24/2/KS24/Tx7078, F8. **other id:** PL-198. **group:** CSR-SORGHUM. **other id:** 88A1313. **other id:** NSL 242379. **remarks:** Inbred pollen fertility restorer in Al cytoplasm. Potential use in population development, production of new inbreds, and parents of hybrids. Plant height medium tall. Maturity Medium late. Panicle medium open. Glumes sienna color. Awned. Seeds light red. Annual. Breeding Material. Seed.